

**Abstract**

**Electrooptical module**

The invention relates to an electrooptical module for connection to at least one optical waveguide (300) with at least two electrooptical components (30).

The invention is based on the object of providing an electrooptical module in which the optical bandwidth of the optical waveguide is utilized particularly well.

To achieve this object, it is provided according to the invention that the at least two electrooptical components (30) are in an optical free-beam connection with the same optical waveguide (300) by means of at least one lens (60) in each case.

Figure 2